

READ ME – Excel DATA FILE for “Fixed-effect versus random-effects meta-analysis in economics: A study of pass-through rates for alcohol beverage excise taxes”

The Excel data file contains 76 observations used in the fixed-effect and random-effects meta-analysis. Variables reported are as follows:

- 1 Study name/number ID – primary study
- 2 Subgroup ID
- 3 effect – this is the reported pass-through rate in the primary study
- 4 stderr – reported standard error of rate in the primary study
- 5 tstat – calculated as (effect/stderr)
- 6 wts – calculated as $(1/se^2)$
- 7 se2 – variance calculated as square of stderr
- 8 NotUS – dummy for country
- 9 Micro – dummy for data
- 10 OLS – dummy for method
- 11 Real – dummy for data
- 12 Publish – dummy for publication status
- 13 WineSpirit – dummy for beverage
- 14 Beer – dummy for beverage
- 15 Wine – dummy for wine only observations